

abutting surface of the workpiece to be cut by the spiral saw, and wherein the attachment portion has an interior diameter at its forward edge which is significantly greater than the diameter of the spiral saw, such that there is a substantial open space between said forward edge and the spiral saw through which dust moves into the attachment portion, and wherein the forward edge of the attachment portion controls the depth of cut of the spiral saw and acts as a stop for the spiral saw when the forward edge of the attachment portion abuts the surface of the workpiece; and

cf a dust exit member communicating with the interior of the first attachment portion, said dust exit member extending away from a side surface of the first attachment portion, wherein dust generated during use of the tool is substantially collected within the first attachment portion and then moved out from the interior thereof through the dust exit member by a vacuum device connectable to the dust exit member, such that dust can continue to collect within the attachment portion without affecting the operation of the tool.